

Cell I1004

Track I2

Images

Level 2 – [I1004.jpg](#)
[I1004A.jpg](#) (Post Keystone)

Track and Grains: N/A

Level 3: N/A

Microtomed samples: N/A

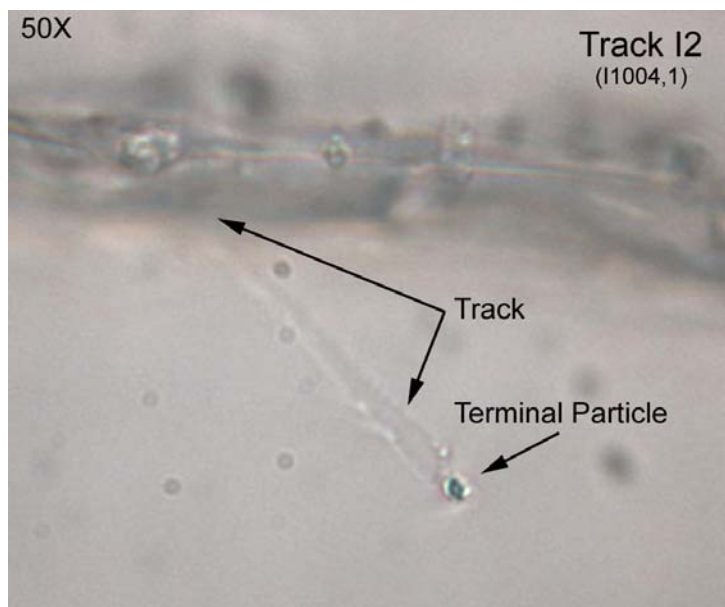
Track History: Cell I1004 has been scanned via the Stardust@Home Project and selected as a candidate tile containing a track. Track I2 was the second track removed from the Interstellar Tray and is classified as a high-angle track, meaning it may be “secondary” in nature (*i.e.*, the projectile forming this track may have been ejecta from a particle impact somewhere on the spacecraft).

Discovered by Stephan Wagner
Extracted 12 feb 08
Analyzed at Brenker/ESRF by XRF
Went to Flynn/NSLS, not analyzed by FTIR
Went to Westphal/UCB (SSL + ALS)
Removed from fork in plastic box with feed-throughs
Mounted in Si3N4 window sandwich
Analyzed at ALS 11.0.2 (Tyliszczak/Westphal)

Track Characteristics:

Type: Type A Carrot
Length / Depth: ?
Grain diameters:?

Allocation History



Results

Track: No Data.

Data Files: